

L Number	Hits	Search Text	DB	Time stamp
1	41	"5086297"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 12:53
2	74873	display\$3 & plasma	US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:00
3	7577	(display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:01
4	1423	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:02
5	1304	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:06
6	687	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:10
7	288	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:11
8	164	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3) & (xenon xe)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:22
9	54	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3) & (xenon xe)) & laminat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:22
10	52	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3) & (xenon xe)) & laminat\$4) & spac\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:15
11	50	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3) & (xenon xe)) & laminat\$4) & (spac\$3 near19 (electrod\$3 rib\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:24
12	50	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3) & (xenon xe)) & laminat\$4) & (spac\$3 near19 (electrod\$3 rib\$1))) & reduc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:16
13	45	((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3) & (xenon xe)) & laminat\$4) & (spac\$3 near19 (electrod\$3 rib\$1))) & reduc\$3) & (emitt\$3 glow\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2003/09/15 13:22

14	8	((((((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & ultraviolet\$3) & (xenon xe)) & laminat\$4) & (spac\$3 near19 (electrod\$3 rib\$1))) & reduc\$3) & (emitt\$3 glow\$3) & (convert\$3 with ultraviolet\$3 with visibl\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:21
15	1	"5086297" & (convert\$3 with ultraviolet\$3 with visibl\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:21
16	39	(((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:21
17	28	(((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)) & (xenon xe)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:22
18	9	(((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)) & (xenon xe)) & laminat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:22
19	72016	"118" & (emitt\$3 glow\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:23
20	8	((((((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)) & (xenon xe)) & laminat\$4) & (emitt\$3 glow\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:23
21	8	((((((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)) & (xenon xe)) & laminat\$4) & (emitt\$3 glow\$3)) & (spac\$3 near19 (electrod\$3 rib\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:47
22	1	((((((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)) & (xenon xe)) & laminat\$4) & (emitt\$3 glow\$3)) & (spac\$3 near19 (electrod\$3 rib\$1))) & (differen\$4 near19 dielectric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:29
23	1	((((((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)) & (xenon xe)) & laminat\$4) & (emitt\$3 glow\$3)) & (spac\$3 near19 (electrod\$3 rib\$1))) & (differen\$4 with dielectric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:29

24	8	((((((((display\$3 & plasma) & (plural\$5 with (rib\$1 electrod\$3))) & phosphor) & (dielectric insulat\$3)) & ((magnetic\$4 electric\$4) near5 field)) & (convert\$3 with ultraviolet\$3 with visibl\$3)) & (xenon xe)) & laminat\$4) & (emitt\$3 glow\$3)) & (spac\$3 near19 (electrod\$3 rib\$1))) & wavelength	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 13:48
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